





In re Appln. of Wang et al. U.S. Patent Appln. No. 09/529,206 Art Unit: 1643 Confirmation No. 1577 Docket No. 218791 Sheet 2 of 2.

SEQ ID NO:1 AGCAGGGGGGGGGGTGTGTGTACCGAGAATACGAGAATACCTCGTGGGCCCTGACCTT

SEQ ID NO:2

CTCTCTGAGAGCCGGGCAGAGGCTCCGGAGCCATGCAGGCCGAAGGCCGGGGCACA

(SEQ ID NO:4)ORF1 ► M Q A E G R G T SEQ ID NO:3

GGGGGTTCGACGGCGATGCTGATGGCCCAGGAGGCCCTGGCATTCCTGATGGCCC

ORF1 G G S T G D A D G P G G P G I P D G P

(SEQ ID NO:5)ORF2 M L M A Q E A L A F L M A

AGGGGGCAATGCTGGCGGCCCAGGAGAGGCGGGTGCCACGGGCGGCAGAGGTCCCC

ORF1 GGNAGGPGEAGATGGRGP

ORF2 Q G A M L A A Q E R R V P R A A E V P

GGGGCGCAGGGCCAGGGGCCTCGGGGGCCGGGGGGGCCCCCGCGGGGTCCG

ORF1 R G A G A A R A S G P G G A P R G P

ORF2 DG A Q G Q Q G P R G R E E A P R G V R

CATGGCGGCGCGCTTCAGGGCTGAATGGATGCTGCAGATGCGGGGCCCAGGGGGCC

ORF1 H G G A A S G L'N G C C R C G A R G P

ORF2 M A A R L Q G

FIG. 3A-1